

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20050124352"	US-PGPUB; USPAT	OR	OFF	2007/06/07 10:42
S2	1	"20050124352" and capacity	US-PGPUB; USPAT	OR	OFF	2007/06/07 10:42
S3	1	"20050124352" and capacity and maximize	US-PGPUB; USPAT	OR	OFF	2007/06/07 11:08
S4	34	corbaton and srikant.in.	US-PGPUB; USPAT	OR	OFF	2007/06/07 11:49
S5	60	adaptive with equalizers and code\$ with pilot	US-PGPUB; USPAT	OR	OFF	2007/06/07 12:00
S6	17	adaptive with equalizers and code\$ with multiplexed with pilot	US-PGPUB; USPAT	OR	OFF	2007/06/07 12:03
S7	6	adaptive with equalizers and code\$ with multiplexed with pilot and (optimize maximize)	US-PGPUB; USPAT	OR	OFF	2007/06/07 12:03
S8	12	adaptive with equalizer\$ and code with multiplexed with pilot and (optimize maximize)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/07 12:05
S9	0	adaptive with equalizer\$ and code with multiplexed with pilot and (vary adjust) with training adj sequence	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/07 12:47
S10	182	maximize with SINR	US-PGPUB; USPAT	OR	OFF	2007/06/07 12:59
S11	11	maximize with SINR same capacity	US-PGPUB; USPAT	OR	OFF	2007/06/07 12:47
S12	136	maximize with SINR and CDMA	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:34
S13	8	maximize with SINR and CDMA and srikant	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:57
S14	0	adaptive adj equalizer same adjust\$ with power with (pilot adj sequence)	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:58
S15	1	adaptive adj equalizer same adjust\$ with power same pilot	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:59
S16	1	adaptive adj equalizer same (vary increase decrease adjust\$) with power same pilot	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:59

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S17	740	adaptive adj equalizer same (vary increase decrease adjust\$)	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:59
S18	113	adaptive adj equalizer same (vary increase decrease adjust\$) and pilot	US-PGPUB; USPAT	OR	OFF	2007/06/07 13:59
S19	15	adaptive adj equalizer same (vary increase decrease adjust\$) and pilot same CDMA	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:09
S20	401	data with ratio with pilot same power	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:09
S21	0	adaptive with equalizer and data with ratio with pilot same power	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:09
S22	2	adaptive with equalizer and data with ratio with pilot same power	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:10
S23	0	adaptive with equaliser and data with ratio with pilot same power	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:10
S24	2	adaptive with equaliz\$3 and data with ratio with pilot same power	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:11
S25	22	adaptive with equaliz\$3 and data with pilot with power	US-PGPUB; USPAT	OR	OFF	2007/06/07 14:11
S26	7778	equalizers	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:49
S27	3050	equalizers and (CDMA code)	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:49
S28	209	equalizers and (CDMA code) and pilot and traffic	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:49
S29	66	equalizers and (CDMA code) and pilot same traffic	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:49
S30	6	equalizers and (CDMA code) and pilot same traffic with power	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:52
S31	1	equalizers and (CDMA code) and (vary variable adjust) with pilot with power	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:55
S32	2	"20030003880"	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:57
S33	11	"6721293"	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:58
S34	0	CDMA with power adj constraints and adaptive adj equalizers	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:59
S35	1	power adj constraints and adaptive adj equalizers	US-PGPUB; USPAT	OR	OFF	2007/06/08 07:59
S36	1828	pilot with (adjust\$3 vary\$3 chang\$4) with (power amplitude)	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:00
S37	138	pilot with (adjust\$3 vary\$3 chang\$4) with (power amplitude) and (equalizers equalization)	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:08

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S38	10	pilot with (adjust\$3 vary\$3 chang\$4) with (power amplitude) same (equalizers equalization)	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:01
S39	48	pilot with (adjust\$3 vary\$3 chang\$4) with (power amplitude) and (equalizers equalization) and (CDMA CDM)	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:25
S40	3	"6952394"	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:32
S41	171	pilot with (assisted aided) with channel with estimation	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:33
S42	137	pilot with (assisted aided) with channel with estimation and power	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:33
S43	52	pilot with (assisted aided) with channel with estimation same power	US-PGPUB; USPAT	OR	OFF	2007/06/08 08:33
S44	1	("6901062").URPN.	USPAT	OR	OFF	2007/06/08 08:43
S45	0	"20050124352"	USPAT	OR	OFF	2007/06/08 08:44
S46	2	"20050124352"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 08:44